The **South Subarea** is characterized by residential, retail/commercial, and light industrial uses. The neighborhoods are ethnically diverse and include historic districts near downtown and newer subdivisions in the outer areas near Loop 410. Retail/commercial development is concentrated along major thoroughfares such as S.W. Military Drive. The terrain is generally flat with wooded areas composed of mesquite and hackberry. Abandoned agricultural fields that are now open grassland comprise the majority of undeveloped land in the subarea.

CENSUS TRACTS

1103, 1104, 1501, 1502, 1401, 1402, 1403, 1408, 1410, 1411, 1415, 1416, 1503, 1506, 1507, 1508, 1509, 1510, 1512, 1513, 1514, 1515, 1516, 1517, 1518, 1611

POPULATION (estimated)		% of change
1997	118,200	
2002	118,900	+.05%
2007	119,500	+.05%

DEMOGRAPHICS

Hispa	anic		84.5%		
Anglo)		12.8%		
Black	<		2.0%		
Othe	r		.7%		
Male			48.6%		
Fema	ale		51.4%		
Age					
	<5	11,159	(9%)	35-44	16,469 (14%)
	5-9	10,712	(9%)	45-54	12,272 (10%)
	10-14	10,775	(9%)	55-64	8,872 (8%)
	15-19	9,973	(9%)	65-74	7,420 (6%)
	20-24	6,709	(6%)	75+	5,623 (5%)
	25-34	18,216	(15%)		
Medi	an Ho	useho	ld Incor	ne	\$21,212

SOCIAL STATISTICS *

Category	<u>Number</u>
Arrests (1)	760
Births/10-17 (2)	305
Educational level	(3) 18,791 (15.9%)

- 1) felonies & misdemeanors
- 2) births to mothers between 10 and 17
- 3) over 18 with an eighth grade or less education

PROMINENT LANDMARKS AND FACILITIES

Arrest and birth statistics are for calendar year 1997 as provided by the Health and Police Departments.

Education statistics are drawn from the 1990 Federal Census as provided by the Community Initiatives Department.

- Brooks Air Force Base
- Stinson Municipal Airfield
- San Antonio Missions National Historical Park
- San Antonio River
- Palo Alto College

NATURAL RESOURCE ASSETS

- Undeveloped portions of the San Antonio River
- Historically significant sites
- Leon and Comanche Creeks
- Braunig, Mitchell and Canvasback Lakes
- An abundance of flat, undeveloped property in the southern half of the subarea

PARK FACILITIES LISTING

CITY OF SAN ANTONIO FACILITIES

NAME	TYPE	ACREAGE	
Bellaire	NP	6.50	•
King William	NP	.70	
Morrill	NP	1.40	
Palo Alto	NP	12.00	
Palo Alto Terrace	NP	7.20	
Tejeda, Frank	NP	8.90	
Subtotal			36.70
Arnold	CP	24.60	
Concepcion	CP	21.40	
Harlandale	CP	11.10	
Kingsborough	CP	12.90	
Padre	CP	31.20	
Pytel	CP	34.40	
Roosevelt	CP	12.90	
Spicewood	CP	31.80	
Stinson	CP	75.00	
Villa Coronado	CP	14.80	
Subtotal			270.10
Acequia	LUP	73.10	
Espada	LUP/HR	10.80	
Subtotal	_ ,,,,,		83.90

NAME	TYPE	<u>ACREAGE</u>	
Brooks	SC	21.40	
Highland H.S. Tennis	SC	.80	
Mission del Lago Golf	SC	182.70	
Riverside Golf	SC	175.80	
Subtotal		380.7	0
Brown	NA	26.50	
Subtotal		26.5	0
Mission Parkway	GW/SUF	72.40	
Subtotal		72.4	0
Commander's House	HR	2.30	
Subtotal		2.3	U
Can Jaco Buriel Bork	CLIE	02.00	
San Jose Burial Park	SUF	83.80	_
Subtotal		83.8	U

TOTAL CITY PARK ACREAGE 956.40

BEXAR COUNTY FACILITIES

NAME	ACREAGE	
Harlandale Civic Center	1.08	
Subtotal		1.08

CITY OF SOMERSET FACILITIES

NAME	ACREAGE
Vernon G. Schimmel Park	16.00
Subtotal	16.00

NATIONAL PARK SERVICE FACILITIES

NAME	<u>ACREAGE</u>
San Antonio Missions N.H.P.	736.00
Subtotal	736.00

TOTAL NON-CITY PARK ACREAGE 753.08

GRAND TOTAL SOUTH SUBAREA PARK ACREAGE 1,709.48

NEEDS ASSESSMENT

Based on the National Recreation and Park Association's established goal of 10 acres of park land per 1,000 residents, the following chart summarizes the park land needs of the South Subarea (based on 1997 acreage figures).

SOUTH SUBAREA NEEDS IDENTIFICATION*

	1997 Inventory (Acres)	Current Service Ratio (Acres/Pop.)	Estimated 118, (Acres/Goal)	Population	Estimated	002 d Population 8,900 (Excess/Def.)	Estimated F 119, (Acres/Goal)	Population
Total City-Owned Park Acres	956.40	8.09:1,000	1,182	<225.60>	1,189	<232.60>	1,195	<238.60>
Total Public Park Acres including City, County, State, Federal and Incorporated Cities park land	1,709.40	14.46:1,000	1,182	527.40				

^{*}Based on December 1997 Park Acreage

In December 1997, the City owned 956.40 acres of park land, or 7.25 acres per 1,000 residents in the South Subarea. Based on a goal of 10 acres per 1,000, a deficiency of 225.60 acres exists. However, when park acres of County, State, Federal and other incorporated cities are added to this total, the ratio increases to 14.46 per 1,000 residents. This is due to the large size of the San Antonio Missions National Historical Park. Based solely on City population projections and park acreage figures (assuming no further acquisition), there will be a deficit of 232.60 acres in the year 2002, and 238.60 acres in the year 2007.

COMMUNITY SURVEY

Based on surveys completed by citizens during the planning process, the need was expressed for the following activities and facilities in the South Subarea.

- lighted walking and jogging trails
- bicycle paths
- swimming pools
- playgrounds

RECOMMENDATIONS

After study of the demographic profile (both current and projected) of the South Subarea, inventory of current facilities and programs, and expressed needs of citizens, the following recommendations are being made to guide development of parks and recreation facilities and programs in the next ten years. Included are both general and specific recommendations.

PRIORITIES

- 1) acquire additional park acreage to meet service goals.
- 2) rehabilitate park and recreation facilities to assure safety, accessibility and quality programming for users.
- 3) design and construct lighted park pedestrian trails.
- 4) support the implementation of the Mission Trails project.
- 5) support the Mitchell Lake Wetlands project.
- 6) develop a sports complex.
 - 7) seek funding for the architectural and structural repairs to the historic Commanders' House.

FUNDED PROJECTS (currently under design or construction)

Project	Budgeted	Source Year
Arnold Park walking trail	\$100,000	Bonds 1999
Commander's House exterior renovation design	15,000	General Fund 1999
Harlandale Community Center HVAC system	130,000	Bonds 2000
Harlandale Park improvements	270,000	Bonds 2000
Highlands High School track lighting improvements	70,000	General Fund 2000
Kingsborough Park Lighting improvements Lighting improvements	75,000 15,000	Bonds 1999 CDBG 2000
Mitchell Lake Wetlands acquisition	500,000	Bonds 2000
Padre Park ball field fencing	15,000	CDBG 1999
Palo Alto Park improvements	\$200,000	Bonds 1999
Roosevelt Park improvements	210,000	Bonds; CDBG General Fund 2000
Spicewood Park improvements	175,000	Bonds 1999
Stinson Park improvements	200,000	Bonds 2000
TOTAL FUNDED PROJECTS PROPOSED/UNFUNDED PROJECTS	\$1,975,000	

Acequia Parkdesign and construct rehabilitation to (picnic facilities; roadway; restrooms; lighting;	2005
ADA modifications)	2005
· · · · · · · · · · · · · · · · · · ·	_000
	2006
Acquisition of park land	
Acquire 15-20 acres 256,700 all 2	2000
Acquire 10-15 acres 184,000 all 2	2001
Arnold Park design and construct rehabilitation	
(playground; shade structure; basketball court;	
irrigation; landscape; park furnishings)	
,	2003
Construction 392,700 all 2	2004
Bellaire Park design and construct	
general park improvements	
,	2001
Construction 34,900 all 2	2002
Brooks Park design and construct	
improvements (parking lot, walkways,	
utilities, ADA modifications) 200,000 all 2	2003
Commanders' House fund architectural	
and structural repairs 300,000 all 2	2000
Concepcion Park youth sports facility rehabilitation	
¥ /	2004
Construction 210,600 all 2	2005
Concepcion Park design and construct rehabilitation (roadways; parking; restrooms; lighting; ballfields;	
post and cable barrier; picnic facilities; landscape;	
park furnishings)	
·	2006
Construction 637,600 all 2	2007

Recommendation	Estimate*	Source	Year
Concepcion, Harlandale, Kingsborough, Spicewood, Villa Coronado Parks— design and construct pedestrian wellness trails (5 parks, ½ mile trail each)			
Phase A- Design	10,300	all	2000
Phase B- Construction	157,800	all	2001
Phase C- Construction	151,100	all	2002
Espada Park design and construct rehabilitation (restrooms; parking lot; lighting; ADA modifications	•		
Design	37,600	all	2006
Construction	387,100	all	2007
Highland High School Tennis Complex			
design and construct rehabilitation			
(lighting; ADA modifications)	288,500	all but CDBG	2007
Kingsborough Park design and construct improvements (playground; park toilets; picnic facilities; picnic pavilion; park furnishings; landscape; ADA modifications)			
Design	10,800	all	2002
Construction	99,600	all	2003
King William Park design and construct rehabilitation (gazebo; general park			
improvements)	67,100	all but CDBG	2007
Medina River watershed develop improvements to publicly owned property between State Highway 16 and Pleasanton Road			
Design	56,900	all 	2004
Construction	526,500	all	2005
Mission Trail Parkwaydesign and construct rehabilitation (parking areas; roadways; trail; picnic facilities; security lighting)			
Design	\$105,200	all but CDBG	2006
Construction	539,500	all but CDBG	2007
Morrill Park design and construct rehabilitation			
(basketball court; playground; fencing; lighting;	276 000	all	2002
ADA modifications)	276,800	all	2003

Recommendation	Estimate*	Source	Year
Padre Park design and construct rehabilitation	า		
(pavilion, roadway, parking, restrooms, ADA modifications)	295,200	all but CDBG	2007
Palo Alto Parkdesign and construct			
rehabilitation (general park improvements)	150,000	all	2002
Roosevelt Park design and construct rehability (security lighting; parking lot; sidewalks; ADA modifications)	tation		
Design	29,500	all but CDBG	2003
Construction	302,100	all but CDBG	2004
Roosevelt Pool; Kingsborough Pool and Concepcion Pool design and construct rehab (ADA modifications; deck replacement, filter system/piping replacement)	oilitation		
Phase A (design)	68,400	all	2001
Phase B (construction)	701,400	all	2002
San Jose Burial Parkdesign and construct rehabilitation to (fencing; irrigation; roadway; landscape; lighting; park furnishings) Design Construction	113,900 1,169,900	all but CDBG all but CDBG	2004 2005
	, ,		
Spicewood Park design and construct general park improvements			
Design	37,600	all	2003
Construction	387,100	all	2004
Stinson Park design and construct rehabilitation (general park improvements; ADA modification			
Design	34,200	all 	2002
Construction	\$351,000	all	2003
Tejeda Park design and construct rehabilitation (playground; restrooms; parking lot; basketball attennis courts; irrigation; landscape; park furnish	and		
Design	\$53,800	all	2006
Construction	549,000	all	2007

Recommendation	Estimate*	Source	Year
Villa Coronado Park and Father Ramon Center design and construct rehabilitation (pavilion, restroom, basketball court, tennis courts, parking lot, ADA modifications)			
Design	46,200	all	2000
Construction	473,300	all	2001
TOTAL PROPOSED PROJECTS	\$10,144,900		

^{*}Costs adjusted for annual inflation

Acquisition Sources

DO Public Works Department/Drainage Ordinance

Planning Department/Land Dedication

Funding sources

GOB

General Obligation Bonds Community Development Block Grant CDBG

GD Private Grants & Donations FMG Federal Matching Grant SMG State Matching Grant